

CG-4 Automatic Four Wheels Clamping Screw Capping Machine



Automatic Four Wheels Clamping Screw Capping Machine is referring to the international advanced models to improve the design of capping fast, highly qualified rate, and easy to operate. Can be applied to food, pharmaceutical, daily chemical, pesticide, cosmetics, and other industries with different bottle caps. Four-speed regulating motors are respectively used for cap feeder, bottle clamping, transmission, and screw capping, the machine has a high degree of automation, good stability, convenient adjustment, no spare parts when replacing the bottle or cover, and only needs to be adjusted to complete (such as with the cover machine, can be automatically capped) can be selected according to the actual needs.

Machine features:

1. Stainless steel material + light aluminum profile production;
2. This machine has good compatibility, can be used for all kinds of common bottle caps, and simple operation;
3. Excellent flexibility, which can be adjusted according to the bottle height and cap size and tightness can be adjusted according to customer requirements;
4. Clamping Screw cap wheel using wear-resistant silica gel, do not hurt the cap;
5. It can be used in filling production lines.

Machine parameters

Model	CG-4
Sealing Height	38-300 mm
Cover Diameter	15-17mm
Bottle Diameter	35-80mm
Production Speed	30-40 bottles/min
Voltage	AC 220V/50HZ
Power	1.5kw
Working Pressure	0.3-0.5Mpa
Dimensions	2000mm x 700mm x 1600mm
Weight	200kg